

WHAT IS CLAIMED IS:

1. A method for attaching information, comprising the steps of:

acquiring a parameter of a specific content in a pre-stored content;

5 acquiring a parameter of the information to be attached, said information to be attached corresponding to said specific content; and

editing the acquired parameter of said specific content and the acquired parameter of said information to be attached into a synchronous playing file.

2.The method according to claim 1, wherein said information to be attached comprises information provided by users.

10 3.The method according to claim 1, wherein said parameter comprises at least one of the two, a time parameter and an address parameter.

4.The method according to claim 3, wherein said time parameter comprises:

a relative time parameter which represents the relative time relation between said information to be attached and said specific content.

15 5.The method according to claim 1, wherein the parameter of said information to be attached comprises at least one of the two, a displaying effect parameter and a data type parameter.

6.The method according to claim 5, wherein said displaying effect parameter comprises a displaying location parameter.

7. The method according to claim 1, wherein said pre-stored content comprises a content stored in an optical disc.

8. The method according to claim 1, wherein said synchronous playing file comprises an extendable markup language (XML) file.

5 9. The method according to claim 1, wherein said synchronous playing file comprises a synchronous multimedia integrated language (SMIL) file.

10. A method for attaching information, comprising the steps of:

 acquiring a parameter of the information to be attached, said information to be attached corresponding to a specific content in a pre-stored content; and

10 editing the acquired parameter of said information to be attached into a synchronous playing file which comprises the corresponding parameter of said specific content.

11. A apparatus for attaching information, comprising:

 an acquiring device for acquiring a parameter of the information to be
15 attached and a parameter of a specific content, wherein said information to be attached corresponds to said specific content; and

 an editing device for editing the acquired parameter of said information to be attached and the acquired parameter of said specific content into a synchronous broadcasting file.

12. A apparatus according to claim 10, wherein said editing device comprises:

an extendable markup language (XML) file editing device.

13. A apparatus according to claim 10, wherein said editing device
5 comprises:

an synchronous multimedia integrated language (SMIL) file editing
device.

14. A apparatus according to claim 10, further comprising:

a playing device for playing said specific content and said attached
10 information.